
Traffic Control (LD 2)

TFC messages

TFC0200	Syntax error. Illegal character has been input.
TFC0201	The parameter specified is out-of-range.
TFC0202	The loop specified is not equipped.
TFC0203	The card specified is not equipped.
TFC0204	The unit specified is not equipped.
TFC0205	Program bug — should never happen.
TFC0206	Customer specified is not equipped.
TFC0207	Traffic Print program is busy with scheduled output.
TFC0208	Traffic Control program cannot be invoked from a maintenance set.
TFC0209	The Network Traffic (NTRF) feature is not equipped.
TFC0210	There is no ESN customer data block.
TFC0211	There is no ESN Data for the requested item.
TFC0212	The NCOS data block does not exist in the system.
TFC0213	IMS or Command and Status Link (CSL) package not equipped.
TFC0214	Channel specified is not equipped.X08: Password does not have access to system commands.
TFC0215	Invalid input for Digital Trunk Interface (DTI) loop.

TFC0216	Command and Status Link (CSL) package not equipped.
TFC0220	System cannot allocate space for Line Load Control (LLC) data block.
TFC0221	Invalid command: Line Load Control (LLC) is not enabled.
TFC0223	The ISA package is not equipped.
TFC0400	The user does not have access to system commands.
TFC0401	The user does not have access to this customer.
TFC0402	The user does not have access to Line Load Control commands.
TFC0403	NAS package is not equipped.
TFC0404	ISDN INTL SUP package (30B+D) is not equipped.
TFC0405	Invalid DN entered.
TFC0406	The time synchronization DN has to be set for the new customer.
TFC0407	RPA package is not equipped.
TFC0408	No BRI package equipped.
TFC0409	Failed to request information from the MISP.
TFC0410	Calculation for the next Daylight Savings Time and Standard Time change cannot be done, because the system clock is not set. Action: Set the system clock in LD 2.
TFC0411	FWTM AT {time} {date} The system clock has been changed forward one hour for Daylight Savings Time change. No action is necessary.
TFC0412	BWTM AT {time} {date} The system clock has been changed backward one hour for Standard Time change. No action is necessary.
TFC0413	FWTM and BWTM setting cannot be identical.
TFC0414	The Meridian 1 Packet Handler package is not configured. You cannot schedule TFS015 if this package is not equipped.
TFC0415	Failed to request BRSC traffic information from MISP. MISP loop number and BRSC TN are printed. Action: Check MISP and BRSC states.

- TFC0416 Use TCFT/SCFT commands (OV 2) to find out/change for which customer you are collecting features. Currently, it is not the same customer you have just entered in the INVC command. If no previous SCFT, default is customer 0.
- TFC0419 A conference loop was overflowing. There may not be enough available slots on the loop.
- TFC0420 ISDN Semi Permanent Connection (ISPC) package is not equipped. In Overlay 2, a request to set/clear Customer Traffic Report for ISPC links establishment (type=10) has been done using SOPC or COPC command but the ISPC package is not enabled.
Action: Select a different report type or Unrestrict the ISPC package and reload PBX if necessary.
- TFC0421 ISDN Semi Permanent package is not equipped. In Overlay 2, a request to set/clear the Customer Traffic Report for ISPC links established (type=10) was attempted using the SOPC or COPC command.
Action: Select a different report type, or Unrestrict the ISPC package and reload the PBX if necessary.